Application No. 10/686,809 Amendment dated September 9, 2008 After Allowance Under 37 C.F.R. 1.312 Docket No.: ZIPH-009-102

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 5, line 1 as follows:

 R_1 can further be a 2- or 4-pyrimidinyl heterocycle, where the 2-pyrimidinyl ring can be mono- or polysubstituted by the methyl; group, furthermore are [sie] the a 2-, 3-, and 4- and or 8-quinolyl structure that may be substituted by (C_1-C_6) -alkyl, halogen, the nitro-group, the amino group and or the (C_1-C_6) -alkylamino-radical, are [sie] or : a 2-, 3-, and [sie]or 4-quinolylmethyl group, where the ring carbons of the pyridylmethyl radical of the quinolyl group and of the quinolylmethyl radical ean may be substituted by (C_1-C_6) -alkyl, (C_1-C_6) -alkoxy, nitro, amino and or (C_1-C_6) -alkoxycarbonylamino.

Please insert the following paragraph on page 9, line 20:

- FIG. 1 shows the cytotoxic action of compound D-24851 against MDR murine leukemic subline L1210/VCR.
 - FIG. 2 demonstrates the action of compound D-24851 on a multidrug-resistant tumor.
- FIG. 3 shows the influence on the multi-drug-resistant murine leukemia L1210 (dose 10% of the LD.sub.50).
- FIG. 4 compares the effect compound D-24851 on human leukemia cells with the effect of other neoplastic agents on the same leukemia cells.
 - FIG. 5 shows the inhibition of migration of MO4 cells by compound D-24851.
- FIG. 6 shows a comparison of neurotoxicity induced by compound D-24851 versus other neoplastic agents.
 - FIG. 7 shows the influence of compound D-24851 on nerve conduction velocity in rat.

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FIG. 8 compares angiogenesis in human endothelial cells in compound D-24851-treated cells versus DMSO (44 hours after induction of angiogenesis).

FIG. 9 compares angiogenesis in human endothelial cells in compound D-24851-treated cells versus DMSO (22 hours after induction of angiogenesis).